Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S27	1	"973792".ap.	US-PGPUB	OR	ON	2005/10/13 11:25
S28	0	(fault-tolerant near2 (index indexing indexed indeces indexes)) same (hash hashing hashed hashes)	US-PGPUB	OR	ON	2005/10/13 11:27
S29	0	(fault-tolerant near2 (index indexing indexed indeces indexes)) same (hash hashing hashed hashes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:27
S30	7	(index indexing indexed indeces indexes) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:29
S31	7	(index indexing indexed indeces indexes) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming fault-tolerant)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:29
S32	37	(index indexing indexed indeces indexes) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming fault-tolerant perfect)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:30
S33	22	(index indexing indexed indeces indexes) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming fault-tolerant perfect) and ((hash hashing hashed hashes).ab. (hash hashing hashed hashes).ti. (hash hashing hashed hashes).clm.)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:45
S34	2	"4897785".pn.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:32
S35	22	(index indexing indexed indeces indexes) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming fault-tolerant perfect) and ((hash hashing hashed hashes).ab. (hash hashing hashed hashes).ti. (hash hashing hashed hashes).clm.) and (index indexing indexed indeces indexes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:45

<b>S36</b>	49	(index indexing indexed indices indexes pointer pointers address adresses) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming fault-tolerant perfect) and ((hash hashing hashed hashes).ab. (hash hashing hashed hashes).ti. (hash hashing hashed hashes).clm.) and (index indexing indexed indices indexes pointer pointers address adresses)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 13:00
S37	69	(index indexing indexed indices indexes pointer pointers address adresses key keys) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming fault-tolerant perfect) and ((hash hashing hashed hashes).ab. (hash hashing hashed hashes).ti. (hash hashing hashed hashes).clm.) and (index indexing indexed indices indexes pointer pointers address adresses key keys)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 13:15
S38	69	(index indexing indexed indices indexes pointer pointers address adresses key keys tag tags) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming fault-tolerant perfect) and ((hash hashing hashed hashes). ab. (hash hashing hashed hashes).ti. (hash hashing hashed hashes).clm.) and (index indexing indexed indices indexes pointer pointers address adresses key keys tag tag)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 13:15
\$39	69	(index indexing indexed indices indexes pointer pointers address adresses key keys tag tags) same (hash hashing hashed hashes) same ((error adj (correction correcting)) golay hamming fault-tolerant perfect) and ((hash hashing hashed hashes). ab. (hash hashing hashed hashes).ti. (hash hashing hashed hashes).clm.) and (index indexing indexed indices indexes pointer pointers address adresses key keys tag tags)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 06:30
S40	28	levenshtein	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 06:30

S41	4	levenshtein and (hash hashing hashed hashes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 07:30
S42	5	redundant adj hash adj addressing	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 07:27
S43	0	berkovich.in. and golay	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 07:28
S44	0	berkovich.in. and (hash hashing hashed hashes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 07:35